

# State of Connecticut Office of Health Care Access CON Determination Form Form 2020

2005 DEC 27 AM II: 52

All persons who are requesting a determination as to whether a CON is required for a proposed project must complete this form. Completed forms should be submitted to the Commissioner of the Office of Health Care Access, 410 Capitol Avenue, MS#13HCA, P.O. Box 340308, Hartford, Connecticut 06134-0308.

### SECTION I. PETITIONER INFORMATION

If more than 2 Petitioners, please attach a separate sheet of paper and provide additional information in the format below:

|   | Petitioner  | Petitioner  |
|---|---|---|
| Full legal name   | Alliance Imaging, Inc.  | Day Kimball Hospital  |
| Doing Business As   | N/A   | N/A   |
| Name of Parent Corporation  | N/A   | N/A   |
| Mailing Address, if Post<br>Office Box, include a street<br>mailing address for Certified<br>Mail | N/A   | N/A   |
| Petitioner type (e.g., P for profit and NP for Not for Profit)                                    | Р   | NP  |
| Name of Contact person, including title   | Michael S. Tuccio<br>Senior Vice President                              | Ann Errichetti, MD<br>CEO                                     |
| Contact person's street mailing address   | Alliance Imaging, Inc.<br>1400 Wilbur Cross Highway<br>Berlin, CT 06037 | Day Kimball Hospital<br>320 Pomfret Street<br>Putnam,CT 06260 |
| Contact person's phone, fax and e-mail address  | Tel (800) 676-7379<br>Fax (860) 828-5974                                | Tel (860) 928-6541  |

# **SECTION II. GENERAL PROPOSAL INFORMATION**

| a.   | Proposal/Project Title:  | Upgrade of Positron Emission Tom          | nography Scanner                      |  |  |  |
|------|--|---|---------------------------------------|--|--|--|
| b.   | Location of proposal (Town including street address): Day Kimball Hospital, 320 Pomfret Street, Putnam, CT 06260 |   |                                       |  |  |  |
| C.   | List all the municipalities t  | his project is intended to serve: Wind    | dham County, CT                       |  |  |  |
| d.   | Estimated starting date fo   | r the project: January 2006               |                                       |  |  |  |
| e.   | Type of Entity: (Please chapply)   | eck $E$ for Existing and $P$ for Proposed | d in all the boxes that               |  |  |  |
| E P  | Acute Care Hospital<br>Behavioral Health Provider<br>Hospital Affiliate  | E P                                       | E P Cancer Center Primary Care Clinic |  |  |  |
| SEC1 | TION III. EXPENDITURE IN   | IFORMATION                                | DEC 27 AM                             |  |  |  |
| a.   | Estimated Total Capital E  | xpenditure/Cost: \$ 350,000.00            | JEC 27 AMI                            |  |  |  |
| b.   | Please provide the followi aggregate shown above)  | ng breakdown as appropriate: (may r       | not represent the                     |  |  |  |

| New Construction/Renovations          | N/A           |  |
|---------------------------------------|---------------|--|
| Medical Equipment (Purchase)          | \$ 350,000.00 |  |
| Imaging Equipment (Purchase)          | N/A           |  |
| Non-Medical Equipment (Purchase)      | N/A           |  |
| Sales Tax                             | N/A           |  |
| Delivery & Installation               | N/A           |  |
| Total Capital Expenditure             | \$ 350,000.00 |  |
| Fair Market Value of Leased Equipment | N/A           |  |
| Total Capital Cost \$ 350,00          |               |  |

#### Major Medical and/or imaging equipment acquisition:

| Equipment Type | Name                | Model           | Number of Units | Cost per unit  |
|----------------|---------------------|-----------------|-----------------|----------------|
| PET/CT Scanner | General<br>Electric | Discovery<br>ST | 1               | \$ 1.8 Million |
|                |                     |                 |                 |                |

Note: Provide copy of contract with vendor for medical equipment.

| C. | Туре | Type of financing or funding source: |             |                  |  |                   |  |
|----|------|--------------------------------------|-------------|------------------|--|-------------------|--|
|    |      | Operating Funds                      | $\boxtimes$ | Lease Financing  |  | Conventional Loai |  |
|    |      | Charitable Contributions             |             | CHEFA Financing  |  | Grant Funding     |  |
|    |      | Funded Depreciation                  |             | Other (specify): |  |                   |  |

#### SECTION IV. PROPOSAL DESCRIPTION

Please attach a separate 8.5" X 11" sheet(s) of paper and provide no more than a 2 page description of the proposed project, highlighting all the important aspects of the proposed project. Please be sure to address the following (if applicable):

- 1. Currently what types of services are being provided? If applicable, provide a copy of each Department of Public Health license held by the Petitioner.
- 2. What types of services are being proposed and what DPH licensure categories will be sought, if applicable?
- 3. Will you be charging a facility fee?
- 4. Who is the current population served and who is the target population to be served?
- 5. Who will be providing the service?
- 6. Who are the payers of this service?

#### **SECTION V. AFFIDAVIT**

| Applicant:       | Alliance Imaging, Inc.  |   |
|------------------|---|---|
| Project Title: _ | _Upgrade of Positron Emission Tor                             | mography Scanner                            |
|                  |   |   |
|                  |   |   |
| I, Michael S.    |   | or Vice President                           |
| (Nan             | ne) (Posi   | tion – CEO or CFO)                          |
| of Alliance In   | naging, Inc. being duly sworn, dep                            | ose and state that the                      |
| information p    | rovided in this CON Determination                             | form is true and accurate to the best of my |
| knowledge, a     | and that <u>Alliance Imaging, Inc.</u> com<br>(Facility Name) | plies with the appropriate                  |
| and applicabl    | le criteria as set forth in the Sectior                       | s 19a-630, 19a-637, 19a-638, 19a-639, 19a-  |
| 486 and/or 4-    | -181 of the Connecticut General St                            | atutes.                                     |
| Signature        | !   | <u>/</u> フ-20-0 <sup>リー</sup><br>Date       |
| Subscribed a     | and sworn to before me on 12/2                                | do  |

Notary Public/Commissioner of Superior Count THERESA ANN PALMER Notary Public Commonwealth of Massachusetts My Commission Expires August 14, 2009



### **SECTION V. AFFIDAVIT**

| Applicant: Day Kimball Hospital  |
|--|
| Project Title: _Upgrade of Positron Emission Tomography Scanner                                |
|  |
| I, Ann Errichetti, MD , CEO (Name) , (Position – CEO or CFO)                                   |
| of Day Kimball Hospital. being duly sworn, depose and state that the                           |
| information provided in this CON Determination form is true and accurate to the best of my     |
| knowledge, and that <u>Day Kimball Hospital.</u> complies with the appropriate (Facility Name) |
| and applicable criteria as set forth in the Sections 19a-630, 19a-637, 19a-638, 19a-639, 19a-  |
| 486 and/or 4-181 of the Connecticut General Statutes.  |
| Signature Date   |
| Signature  |
| Subscribed and sworn to before me on 13-33-05  |
| Wendy A. Oakes Reyndds  Notary Public/Commissioner of Superior Court                           |
| My commission expires: 8/31/06   |

ij., ...

Form 2020 Revised 7/02

#### Section IV. PROPOSAL DESCRIPTION

## 1.) Currently what types of services are being provided?

Currently Positron Emission Tomography (P.E.T.) services are being provided.

# 2.) What types of services are being proposed and what DPH licensure categories will be sought, if applicable?

An upgrade the current Positron Emission Tomography scanner (P.E.T.) to a Positron Emission Tomography / Computed Tomography scanner (PET/CT).

#### 3.) Will you be charging a facility fee?

We will not be charging a facility fee.

# 4.) Who is the current population served and who is the target population to be served?

The population to be served is primarily for oncology patients.

# 5.) Who will be providing the service?

Alliance Imaging, Inc. will be responsible for providing mobile PET/CT services.

## 6.) Who are the payers of this service?

The payers of this service will be Government Payers, Medicare/Medicaid, Private Insurers, and HMO's.

December 20, 2005

150 000

Christine Vogel, Commissioner State of Connecticut Office Of Health Care Access 410 Capital Ave. MS#13HCA, P.O. Box 340308 Hartford, CT 06134-0308

Re: Upgrade of Positron Emission Tomography (PET) scanner /

CON # 03-30173

#### Dear Commissioner Vogel:

Alliance Imaging requests permission to upgrade the PET scanner approved on CON numbers listed above. The upgrade will replace the current transmission mechanism and process currently provided by (2) 10 mCi Germanium Sources for the transmission/attenuation correction scan. Completing the transmission/attenuation correction scan in this manner takes anywhere from 2-3 minutes per Field Of View (FOV) and most scans are between 5-6 FOV's. As a result, the transmission/attenuation correction portion of the scan can take from 10-18 minutes per patient. The proposed upgrade is called the GE Discovery ST. This system utilizes an x-ray source through computed tomography for the transmission/attenuation correction portion of the scan. As a result, this portion of the scan can be completed in under 60 seconds. Since most PET patients are quite ill and it is uncomfortable for them to lie on the table, reducing the scan time by 9-17 minutes is dramatic. In addition, attenuation correction with Germanium sources may result in patient movement due to the length of the scan and the scan for a FOV, with movement, may need to be repeated - increasing scan time even further. With the short duration of CT for attenuation correction (under 60 seconds), the patient is much less likely to move so the attenuation correction is more accurate and almost never needs to be repeated. GE utilizes this technology for attenuation correction in its Nuclear Medicine cameras that are installed in the state of Connecticut. This feature on these nuclear medicine cameras is called Hawkeye and has been used for the past three years at sites in Connecticut. One such site is Middlesex Hospital in Middletown, Connecticut. They have been using this technology for over 3 years. The attenuation correction is a low mA non-diagnostic transmission source.

The upgrade to CON numbers 03-30173 would be a Discovery ST with CT for AC and anatomical mapping. The net cost of this upgrade is \$350,000.00 and we feel strongly that it will greatly enhance the service currently being provided to the patients in Connecticut.

Your approval to move forward on this upgrade would be greatly appreciated. Please do not hesitate to contact me directly at 1-800-229-7226 if you have any questions.

Sincerely,

Michael S. Tuccio Senior Vice President

Northeast Region

# STATE OF CONNECTICUT

OFFICE OF HEALTH CARE ACCESS

M. JODI RELL GOVERNOR

CRISTINE A. VOGEL COMMISSIONER

January 26, 2006

Michael S. Tuccio Senior Vice President Alliance Imaging, Inc. 1400 Wilbur Cross Highway Berlin, CT 06037

RE: CON Determination 05-30634-DTR

Alliance Imaging, Inc. and Day Kimball Hospital Request to Establish Mobile PET/CT Scanning Service at Day Kimball Hospital

Dear Mr. Tuccio:

With the receipt of your Certificate of Need ("CON") Determination request on November 14, 2005, and additional information on December 27, 2005, by the Office of Health Care Access ("OHCA") regarding your request to establish mobile PET/CT services at Day Kimball Hospital ("Hospital") at a total capital cost of \$1,800,000, which is the fair market value ("FMV") of the leased PET/CT Scanner.

OHCA has reviewed the information contained in your request and makes the following findings:

- 1. Day Kimball Hospital ("Hospital"), is an acute care hospital located at 320 Pomfret Street, Putnam, Connecticut.
- 2. Alliance Imaging, Inc. ("Alliance") is a private vendor of PET/CT Scanning equipment for this proposal located at 1400 Wilbur Cross Highway, Berlin, Connecticut.
- 3. Under Docket Number 03-30173, OHCA authorized the Hospital and Alliance to establish mobile PET scanning services at the Hospital.
- 4. The Hospital and Alliance propose to establish PET/CT services at the Hospital.
- 5. The proposal to offer PET/CT services requires a new PET/CT Scanner with a FMV of \$1,800,000.

Based on the above findings, OHCA has determined that the establishment of PET/CT services at the Hospital pursuant to Public Act 05- 93 C.G.S. and leasing of a PET/CT scanner by Alliance with a FMV of \$1,800,000, pursuant to 19a-639 C.G.S, will require CON authorization from OHCA.

OHCA will consider December 27, 2005, the date your CON Determination request was deemed compete, your Letter Of Intent date and your customized CON Application Forms will be mailed to your attention under a separate cover shortly. Please remember, your CON Application may be filed no earlier than 60 day after your Letter of Intent was filed with OHCA.

If you have any questions concerning the above, please feel free to contact Steven W. Lazarus, Associate Health Care Analyst, at (860) 418-7001.

Sincerely,

Cristine A. Vogel Commissioner

C: Irving J. Schoppe, Interim President and CEO, Day Kimball Hospital

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